

OfficeT Cordless Telephone

Features

- GAP/CAP compliant office DECT handset
- Phone book for 100 names and numbers
- Call list for 20 numbers (10 incoming/missed and 10 outgoing)
- Up to 140 hours stand-by time and up to 17 hours talk time
- Menu in 17 languages
- Side keys for volume
- Vibrator
- Message key for direct voice mail access
- Handsfree speaking
- Calling line identification
- Built-in alarm clock
- Up to eight DECT subscriptions



Technical Specifications

Physical

Size (l x w x d):	143 x 54 x 25
Weight:	139 g
Material (incl. battery pack and clip):	Case: PC/ABS Key pad: Silicon rubber Clip: POM
Colour:	MagicGrey

Environmental

Operating temperature:	0 - +40°C
Storage temperature:	-20 - +70°C
Operating relative humidity:	15 - 90% RH, non-condensing
Storage humidity:	5 - 95% RH, non-condensing
IP classification:	IP30, EN60529

Audio

Maximum sound output level:	86 dB (A) typical at 30 cm at highest volume
Earpiece volume levels:	9 (push button)
Ringer volume levels:	7 + silent (via menu)
Audio characteristics	As per TBR10

Battery

Type:	730 mAh, NiMH (Nickel Metal Hydride)
Speech time:	Up to 17 hours
Stand-by time:	Up to 140 hours
Charge time:	4 hours maximum

Settings

Languages:	17 (Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hungarian, Italian, Norwegian, Polish, Brazilian Portuguese, Slovakian, Spanish, Swedish and Turkish)
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Phone book

Maximum name length:	12 characters
Maximum number length:	24 digits
Entries:	100

Radio specifications

Requirements:	As EN301406
Receiver sensitivity:	Typical -94 dBm with a B.E.R. = 10^{-3} at the radio interface

EMC

Immunity to electromagnetic fields:	5V/m (EN61000-4-3)
Immunity to ESD:	8 kV contact discharge and 15 kV air discharge (EN61000-4-2)

DECT

Number of system subscriptions:	8
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User interface

Display:	Backlit LCD with 2 lines of 12 alphanumeric characters and 1 line with 7 icons, 101 x 80 pixels.
Display contrast levels:	8
Warning indicator:	Red LED for error conditions and incoming calls
Key pad:	- standard key pad (0-9, and #) - 5 navigation keys (menu control) - 2 function keys - 2 earpiece volume control keys

Connectors


Charger connector:	2 pins connector for: Charging interface (\pm 4 V, 250 mA max.)
Programming connector:	2 pin connector for connection to CPM (Cordless Phone Manager) via programming cable.

Compliance to European regulations and Standards

EU directives:	73/23/EEC(LVD), 89/336/EEC(EMC), 1999/5/EC (R&TTE)
Product marking:	CE
DECT:	EN301406, TBR10, TBR22
SAR (Specific Absorption Rate):	EN50360 (0.09 mW/g)

Safety: EN60950-1
 EMC: EN301489-6, EN301489-1

Compliance to other regulations and Standards

FCC ID (USA): BXZ OFFICET
 IC (Canada): 3724B-OFFICET
 Safety (USA/Canada): IEC 60950-1
 EMC/Radio: FCC Part 15D and RSS-213
 SAR (Specific Absorption Rate)*: FCC/OET Bulletin 65 Supplement C (2001) an IEEE std. 1528-2003
 SAR (AUS): ACA 2003
 Product marking (AUS): 
 DECT standard (AUS): ACA TS028, AS/ACIFS004
 Safety (AUS): IEC 60950, AS/NZS60950

Compatibility

This handset has been tested for GAP/CAP compatibility in the following systems:

- DCT 1800S
- DCT1800GAP
- MD110
- MD Evolution
- BusinessPhone

Note: Compatibility and functionality can not be guaranteed in other systems.

* The highest reported SAR values are: Head 0.08 W/kg; Body 0.06 w/kg

Specifications are subject to change without notice.